IN) THE CHEMICAL SENSES * LONDON : 298 (1967)

MURPHY SD   ALTERED FUNCTION IN ANIMALS INHALING CONJUGATED NITRO-OLEFINS

TOXICOL. APPL. PHARMACOL. * 5 : 319-30 (1963)

MURPHY SD   RESPIRATORY RESPONSE OF GUINEA PIGS DURING ACROLEIN INHALATION AND ITS MODIFICATION BY DRUGS

J. PHARMACOL. EXP. THER. * 141 : 79-83 (1963)

NADEL JA   REFLEX EFFECTS OF UPPER AIRWAY IRRITATION ON TOTAL LUNG RESISTANCE AND BLOOD PRESSURE

J. APPL. PHYSIOL. * 17 : 861-65 (1962)

NAGAISHI C   FUNCTIONAL ANATOMY AND HISTOLOGY OF THE LUNG

IN) FUNCTIONAL ANATOMY AND HISTOLOGY OF THE LUNG * BALTIMORE (1972)

NEATON JD   TOTAL AND CARDIOVASCULAR MORTALITY IN RELATION TO CIGARETTE SMOKING

AM. HEART J. * 108(3) : 759-771 (1984)

NEMETH-COSLETT R   EFFECTS OF INHALED NICOTINE VAPOR FROM SMOKELESS CIGARETTES

PHARMACOL. BIOCHEM. BEHAV. * 27(3) : 592

(1987)

NIEPER HA	LA=GER. LUNGENKREBS DURCH KAT-AUTOS?

AERZTL. PRAXIS * 40 : 65 (1988)

NYLEN E	SECRETORY AND TROPHIC INFLUENCE OF NICOTINE ON PULMONARY ENDOCRINE (PE
) CELLS IN VIVO AND IN VITRO

FED. PROC. * 46(3) : 817 (1987)

OBERDOERSTER G	EXTRAPOLATION FROM RAT STUDIES WITH ENVIRONMENTAL TOBACCO SMOKE (ETS)
TO HUMANS - COMPARISON OF PARTICLE MASS DEPOSITION AND OF CLEARANCE BE
HAVIOR OF ETS COMPOUNDS

TOXICOL. LETT. * 35(1) : 107-112 (1987)

ONEILL I	IARC APPROACHES TO MONITORING EXPOSURE OF PASSIVE SMOKING

TOXICOL. LETT. * 35(1) : 29-33 (1987)

ORIE NGM (ED.)	PP.288-299, WIDDICOMBE,JG: REFLEX MECHANISMS IN BRONCHIAL OBSTRUCTION

PROC. 3RD INT. SYMPOS. BRONCHITIS *: PHI
LADELPHIA (1970)

OTTO H	LA=GER. EXPERIMENTELLE UNTERSUCHUNGEN ZUR TUMORINDUKTION MIT DER GASPH
ASE DES ZIGARETTENRAUCHS

Z. KREBSFORSCH. * 70 : 45-47 (1967)

PAINTAL AS	VAGAL SENSORY RECEPTORS AND THEIR REFLEX EFFECTS

PHYSIOL. REV. *(3 : 159-227 (1973)

PEDERSEN OF — LUNG-FUNCTION AND EXPOSURE TO TOBACCO DUST (MEETING ABSTR.)

BULL. EUR. PHYSIOPATHOL. RESPIR. * 21(5) : 48 (1985)

PERKINS KA — AN AEROSOL SPRAY ALTERNATIVE TO CIGARETTE SMOKING IN THE STUDY OF THE BEHAVIORAL AND PHYSIOLOGICAL EFFECTS OF NICOTINE

BEHAV. RES. METHODS INSTRUM. COMPUT. * 18(5) : 420-426 (1986)

PERKINS KA — WEIGHT GAIN ASSOCTIATED WITH DECREASES IN SMOKING RATE AND NICOTINE IN TAKE

INT. J. ADDICT. * 22(6) : 575-581 (1987)

PETERSON DF — DIFFERENTIAL PATTERN OF SYMPATHETIC OUTFLOW DURING UPPER AIRWAY STIMULATION WITH SMOKE

AM. J. PHYSIOL. * 245(3) : R 433-7 (1983)

PITSCHEL-WALZ G — LA=GER. RAUCHERENTWOEHNUNG - ABER WIE?

Z. ALLG. MED. * 64 : 624-628 (1988)

PITTILO RM — CIGARETTE SMOKE-INDUCED INJURY OF PERITONEAL MESOTHELIAL CELLS

2028981734

BR. J. EXP. PATHOL. * 65 : 365-70 (1984)

(1984)

BR. J. EXP. PATHOL. *

POTTS WJ SOME LIMITATIONS IN THE USE OF THE SENSORY IRRITATION METHOD AS AN END -POINT IN MEASUREMENT OF SMOKE TOXICITY

J. COMBUST. TOXICOL. * 5 : 182-95 (1978)

RANSON SW AFFERENT PATHS FOR VISCERAL REFLEXES

PHYSIOL. REV. * 1 : 477-522 (1921)

REASOR MJ THE COMPOSITION AND DYNAMICS OF ENVIRONMENTAL TOBACCO SMOKE

J. ENVIRON. HEALTH * 50(1) : 20-24 (1987
)

REPACE JL A REBUTTAL TO CRITCSM OF"A QUANTITATIVE ESTIMATE OF NONSMOKERS"LUNG-CA NCER RISK FROM PASSIVE SMOKING

ENVIRON. INT. * 12(1-4) : 33-38 (1986)

RICHARDSON JB NERVE SUPPLY TO THE LUNGS

AM. REV. RESPIR. DIS. * 119 : 785-802 (1
979)

RICKERT WS SOME CONSIDERATIONS WHEN ESTIMATING EXPOSURE TO ENVIRONMENTAL TOBACCO-SMOKE (ETS) WITH PARTICULAR REFERENCE TO THE HOME ENVIRONMENT

CAN. J. PUBL. HEALTH * 79(1) : S 33- S 3
9 (1988)

BRISTOW H ACETALDEHYDE INDUCES CROSS-LINKS IN DNA AND CAUSES SISTER-CHROMATID EX

2028981735

CHANGES IN HUMAN CELLS

MUTAT. RES. * 58 : 115-19 (1978)

RITCHIE RJ AFFERENT MECHANISMS CONCERNED IN CARDIO-RESPIRATORY RESPONSE TO NOXIOU
S GASEOUS STIMULI IN UNANAESTHETIZED RABBITS

PROC. AUST. PHYSIOL. PHARMACOL. * 1(1970
) : 52 (1970)

ROGERS DF DOES NICOTINE CAUSE BRONCHIAL SECRETORY CELL HYPERPLASIA?

J. PATHOL. * 142 : A49 (1984)

RONA RJ –

INT. J. EPIDEMIOL. * 15(3) : 428 (1986)

ROOS D PROTECTION OF HUMAN NEUTROPHILS AGAINST OXIDATIVE DAMAGE

AGENTS ACTIONS * 10 : 528-535 (1980)

AUTOR TITEL

QUELLE

LPAD('-',100,'-')

ROOT RK THE MICROBICIDAL MECHANISMS OF HUMAN NEUTROPHILS AND EOSINOPHILS

2028981736

REV. INFECT. DIS. * 3 : 565-598 (1981)

(1984)

SAID MNA   A REVIEW OF SMOKE CONTROL-MODELS

ASHRAE J. * 30(4) : 36-40 (1988)

SALAMAN MH   FURTHER TESTS FOR TUMOUR-INITIATING ACTIVITY: N,N-DI-(2-CHLOROETHYL)-P-AMINOPHENYLBUTYRIC ACID (CB1348) AS AN INITIATOR OF SKIN TUMOUR FORMATION IN THE MOUSE

BR. J. CANCER * 10 : 363-78 (1956)

SALEM H   INHALATION TOXICITIES OF SOME ALDEHYDES

TOXICOL. APPL. PHARMACOL. * 2 : 183-187
(1960)

SCHAUENSTEIN E   ALDEHYDES IN BIOLOGICAL SYSTEMS: THEIR NATURAL OCCURENCE AND BIOLOGICAL ACTIVITIES

IN) ALDEHYDES IN BIOLOGICAL SYSTEMS *:
LONDON (1977)

SCHLESINGER RB   PARTICLE DEPOSITION IN A HOLLOW CAST OF THE HUMAN TRACHEOBRONCHIAL TREE

J. AEROSOL. SCI. * 8 : 429-445 (1977)

SERSHEN H   NICOTINE-INDUCED CHANGES IN THE METABOLISM OF SPECIFIC BRAIN PROTEINS

NEUROCHEM. RES. * 12(2) : 197-202 (1987)

SGIBNEV AK   THE ACTION OF LOW FORMALDEHYDE FUMES CONCENTRATIONS ON THE HUMAN ORGANISM.

GIG. TR. PROF. BOL. * 12 : 20-25 (1968
)

SHERRATT AJ RELATIVE PARTICIPATION OF THE GAS-PHASE AND TOTAL PARTICULATE MATTER IN THE IMBALANCE IN PROSTACYCLIN AND THROMBOXANE FORMATION SEEN FOLLOWING CHRONIC CIGARETTE SMOKE EXPOSURE

PROSTAGLANDIS LEUKOTRIENES. ESSENT. ACIDS * 34(1) : 15-18 (1988)

SKOG E A TOXICOLOGICAL INVESTIGATION OF LOWER ALIPHATIC ALDEHYDES. 1. TOXICITY OF FORMALDEHYDE, ACETALDEHYDE, PROPIONALDEHYDE, AND BUTYRALDEHYDE AS WELL AS ACROLEIN AND CROTONALDEHYDE

ACTA PHARMACOL. TOXICOL. * 6 : 299-318 (1950)

SMITH H IMPROVED COMMUNICATION - HYGIENIC STANDARDS FOR DAILY INHALATION

AM. IND. HYG. ASSOC. J. * Q17 : 129-185 (1956)

SONNENFELD G THE EFFECT OF SMOKE AGE AND DILUTION ON THE CYTOTOXICITY OF SIDESTREAM (PASSIVE) SMOKE

TOXICOL. LETT. * 35(1) : 89-94 (1987)

STERLING GM THE MECHANISM OF DECREASED SPECIFIC AIRWAY CONDUCTANCE IN MAN DURING HYPERCAPNIA CAUSED BY INHALATION OF 7 PERCENT CO

CLIN. SCI. (LOND.) * 37 : 539-48 (1969)

STUMPFE KD LA=GER. TABAKINDUZIERTE KRANKHEITEN UND NIKOTINABHAENGIGKEIT

2028981738

MED. WELT * 38)30-3) : 1047-1051 (1987)

SZOLCSANYI I — A PHARMACOLOGICAL APPROACH TO ELUCIDATION OF THE ROLE OF DIFFERENT NER VE FIBRES AND RECEPTOR ENDINGS IN MEDIATION OF PAIN

J. PHYSIOL. (PARIS) * 73 : 251-259 (1977
)

TASK GROUP ON LUNG D YNAMICS — DEPOSITION AND RETENTION MODELS FOR INTERNAL DOSIMETRY OF THE HUMAN RE SPIRATORY TRACT

HEALTH PHYS. * 12 : 173-207 (1966)

TORNQUIST S — PHARMACOKINETIC INVESTIGATION OF THE FATE OF PARTICLE ADSORBED POLYCYL IC AROMATIC-HYDROCARBONS IN THE ISOLATED, PERFUSED AND VENTILATED RAT LUNG .1. DNA-BINDING, DOSE-DEPENDENT METABOLISM, AND BIOAVAILABILITY, USING BENZO (A) PYRENE AS THE

ENVIRON. INT. * 11(2-4) : 347-354 (1985)

TRELL E — LA=GER. RAUCHEN UND INDUKTION DES ENZYMS ARYLHYDROXKARBONHYDROXYLASE B EI PATIENTEN MIT KARZINOMEN UND PRAEKANZEROSEN DES LARYNX

HNO (HALS- NASEN- OHRENHEILKD.) * 33(3)
: 112-114 (1985)

UENO Y — SIZE AND GENERATION RATE OF SIDESTREAM CIGARETTE SMOKE PARTICLES

AEROS. SCI. TECHNOL. * 5(4) : 469-476 (1
986)

UOTILA L — FORMALDEHYDE DEHYDROGENASE FROM HUMAN LIVER. PURIFICATION, PROPERTIES AND EVIDENCE FOR THE FORMATION OF GLUTATHIONE THIOL ESTERS BY THE ENZY ME

2028981739 J. BIOL. CHEM. * 249 : 7653-7663 (1974)

VALENTOVIC MA CIGARETTE-SMOKE EXPOSURE ALTERS (C-14)-ARACHIDONIC-ACID METABOLISM IN AORTAS AND PLATELETS OF RATS FED VARIOUS LEVELS OF SELENIUM AND VITAMIN-E

J. TOXICOL. ENVIRON. HEALTH * 15 : 493-502 (1985)

VASTAG E MUCOCILIARY CLEARENCE AND AIRWAYS OBSTRUCTION IN SMOKERS, EX-SMOKERS AND NORMAL SUBJECTS WHO NEVER SMOKED

EUR. J. RESPIR. DIS. * 66(S139) : 93-100 (1985)

WALLACE L EXPOSURES TO BENZENE AND OTHER VOLATILE COMPOUNDS FROM ACTIVE AND PASSIVE SMOKING

ARCH. ENVIRON. HEALTH * 42(5) : 272-279 (1987)

WALRALTH J MORTALITY PATTERNS AMONG EMBALMERS

INT. J. CANCER * 31 : 407-11 (1983)

WARWICK PM THE EFFECT OF SMOKING 2 CIGARETTES ON RESTING METABOLIC RATE WITH AND WITHOUT FOOD

INT. J. OBES. * 11(3) : 229-237 (1987)

WAYNE G IRRITANT EFFECTS OF INDUSTRIAL CHEMICALS: FORMALDEHYDE

IN) IRRITANT EFFECTS OF INDUSTRIAL CHEMICALS - FORMALDEHYDE * WASHINGTON : (1976)

WEBER A ANNOYANCE AND IRRITATION BY PASSIVE SMOKING

2028981740

PREV. MED. * 13(6) : 618-25 (1984)

WIDDICOMBE JG DEFENSE MECHANISMS OF THE RESPIRATORY SYSTEM

INT. REV. PHYSIOL. * 14 : 291-315 (1977)

WIDDICOMBE JG CLINICAL SIGNIFICANCE OF REFLEXES FROM THE RESPIRATORY SYSTEM

ANESTHESIOLOGY * 23 : 434-44 (1962)

WIGLE DT EXPOSURE OF INVOLUNTARY SMOKERS TO TOXIC COMPONENTS OF TOBACCO-SMOKE

CAN. J. PUBL. HEALTH * 78(3) : 151-154 (
1987)

WILKINS RJ FORMALDEHYDE INDUCED DNA-PROTEIN CROSSLINKS IN ESCHERICHIA COLI

MUTAT. RES. * 36 : 11-6 (1976)

WILLIAMS AG DIRECT AND INDIRECT EFFECTS OF NICOTINE ON MYOCARDIAL CONTRACTILE FUNC
TION

FED. PROC. * 44(6) : 1901 (1985)

WINDER SE NICOTINE, BODY-WEIGHT, FOOD-CONSUMPTION AND BODY-COMPOSITION IN RATS

PHARM. BIOL. SERV. * 27(3) : 590 (1987)

2028981741

ZELENAK JP ASSESSMENT OF THE COUGH REFLEX CAUSED BY INHALATION OF SODIUM LAURYL S
ULFATE AND CITRIC ACID AEROSOLS

FUND. APPL. TOXICOL. * 2 : 177-80 (1982)

---

187 records selected.

2028981742